



Sheet 1 of 1

Form PTO-1449 (REV. 8-83)			US Dept. of Commerce PATENT & TRADEMARK OFFICE			
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)			ATTY DOCKET NO. 111598		APPLICATION NO. 10/026,633	
			APPLICANTS Tetsuya NISHIYAMA et al.			
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U.S. PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS
FOREIGN PATENT DOCUMENTS						
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)						
<i>AK</i>	1	van der Tang et al., "A 0.9 - 2.2GHz Monolithic Quadrature Mixer Oscillator for Direct-Conversion Satellite Receivers", ISSCC97, Session 5, Communication Building Blocks, Paper TP 5.6, pages 88-89, February 6, 1997				
	2	Liu, "A 6.5GHz Monolithic CMOS Voltage-Controlled Oscillator", ISSCC99, Session 23, Paper WP 23.7, February 17, 1999				
<i>AM</i>	3	Rofougaran et al., "A 900MHz CMOS LC-Oscillator with Quadrature Outputs", ISSCC96, Session 24, Analog Techniques, Paper SP 24.6, February 10, 1996				
	4	Razavi, "A 1.8GHz CMOS Voltage-Controlled Oscillator", ISSCC97, Session 23, Analog Techniques, Paper SP 23.6, February 8, 1997				
<i>AM</i>	5	Lam et al., "A 2.6GHz/5.2GHz CMOS Voltage-Controlled Oscillator", ISSCC99, Session 23, Paper WP 23.6, February 17, 1999				
	6	Liu et al., "5GHz CMOS Radio Transceiver Front-End Chipset", ISSCC 2000, Session 19, TD: High-Frequency Wireless, Paper WA 19.2, February 9, 2000				
EXAMINER <i>Ar Kunkler</i>					DATE CONSIDERED <i>7/13/03</i>	
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.						